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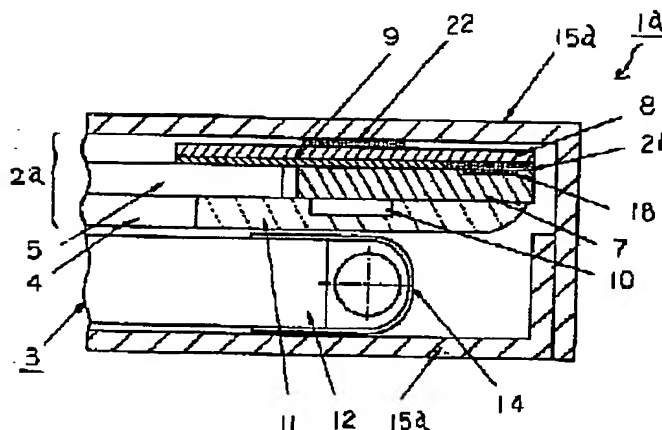
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APPLICANT : KYOCERA CORP;

INVENTOR : ASAKURA SHINJI;

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TITLE : DISPLAY DEVICE



ABSTRACT : PROBLEM TO BE SOLVED: To provide a display device preventing electromagnetic wave radiation.

SOLUTION: This device 1a comprises a combined structure of a first glass substrate 4 with a display screen 6 and a second glass substrate 5 and also a wiring substrate 7; a metal plate 8 extending from the second glass substrate 5 arranged on one main surface of the wiring substrate 7; a driving-use IC 10 arranged on the other main surface of the wiring substrate 8; and is further enclosed in a metal case 15a; and both main surfaces of the metal plate 8 are applied with conductive tacky adhesive agents 21, 22, and the tacky adhesive agent 21 is brought to be in contact with a ground electrode 18 arranged on the wiring substrate 7, and the tacky adhesive agent 22 to be in contact with the metal case 15a.

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